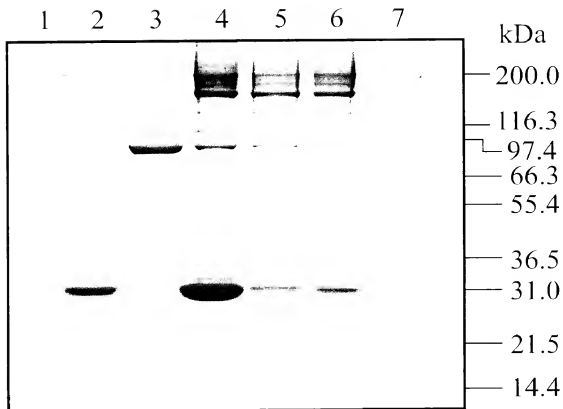


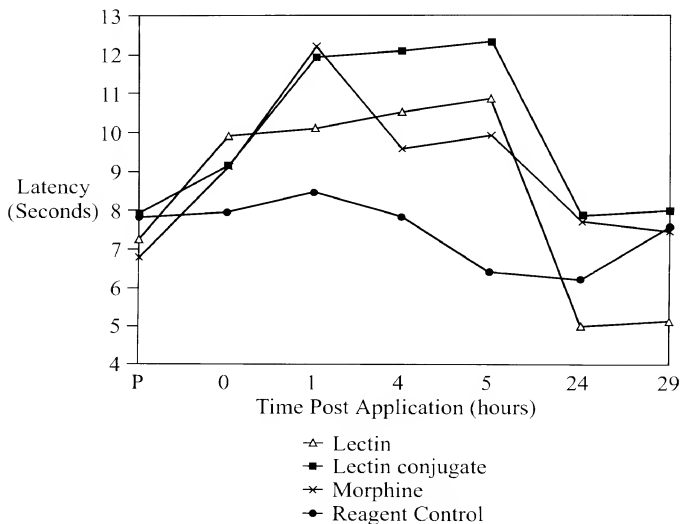
Fig. 1



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Fig. 2

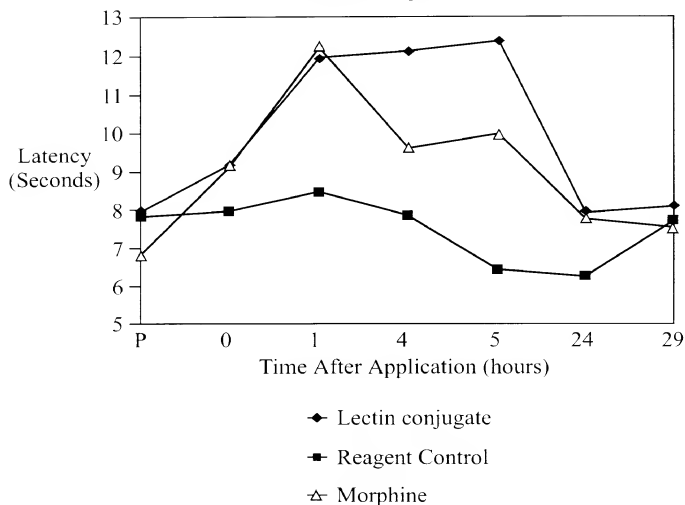
Lectins and Lectin Conjugates are Analgesic in a
 Mouse Hot-plate Model



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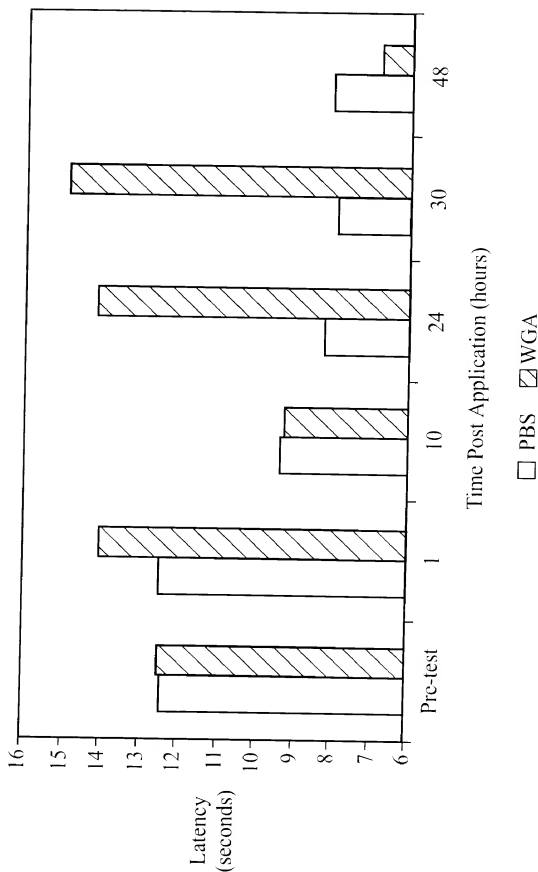
Fig. 3

ECL Lectin Conjugates are Analgesic in a
Mouse Hot-plate Model

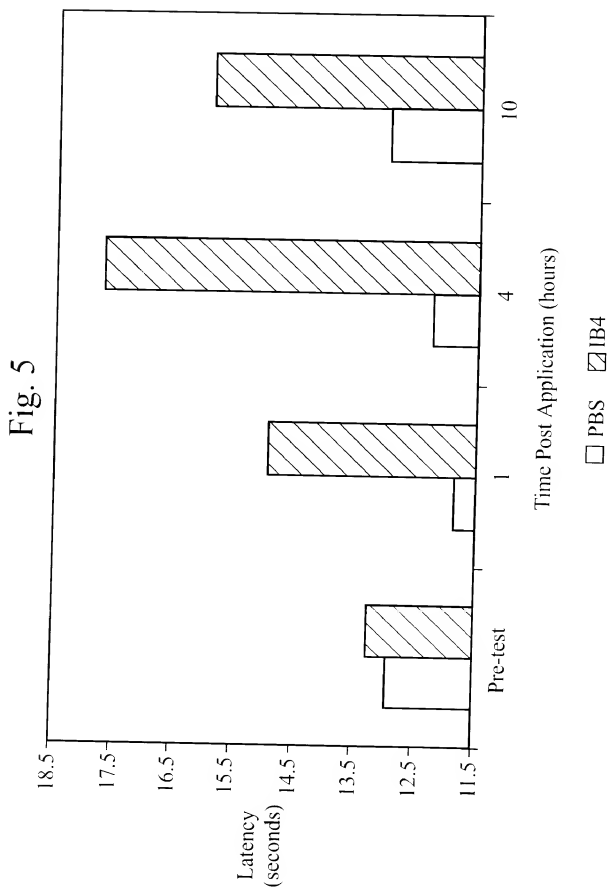


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Fig. 4



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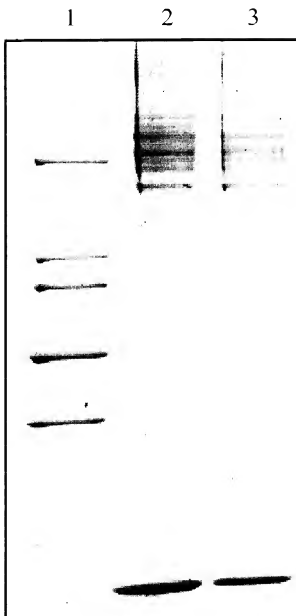
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Fig. 6



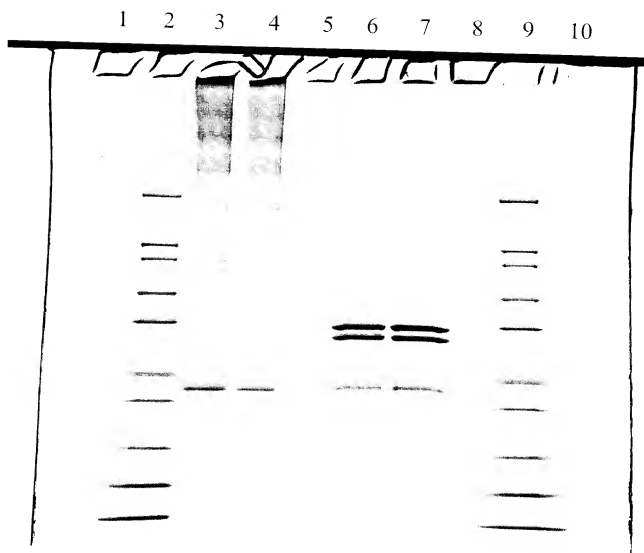
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Fig. 7



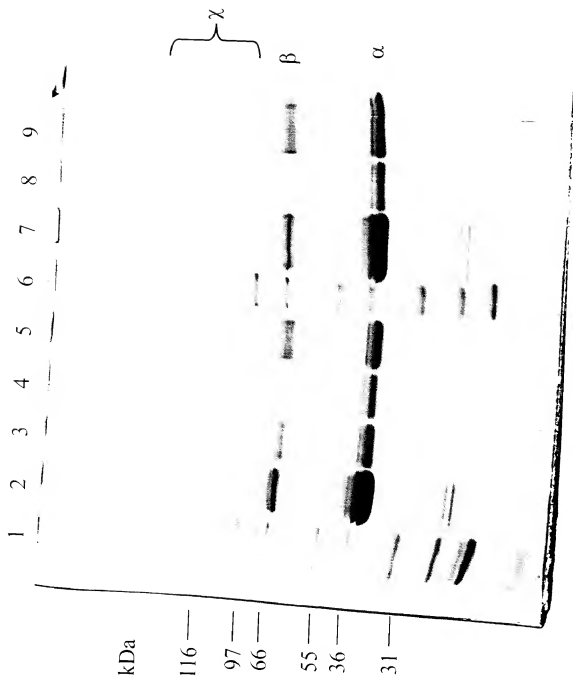
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Fig. 8



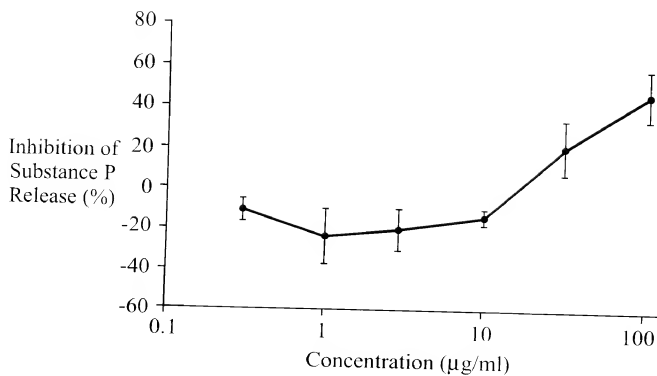
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Fig. 9



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Fig. 10



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Fig. 11

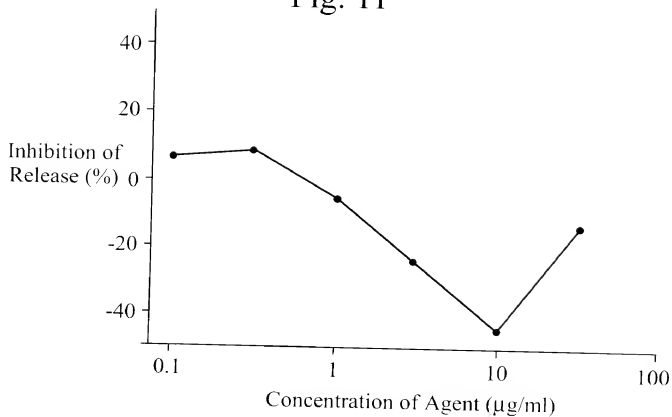
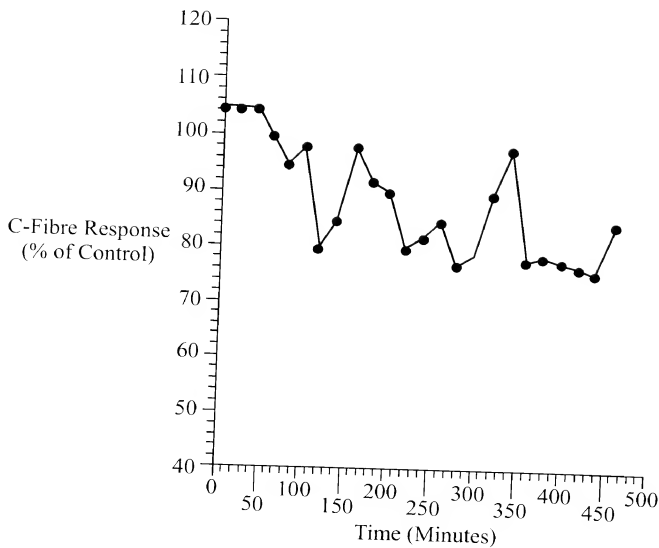


Fig. 12



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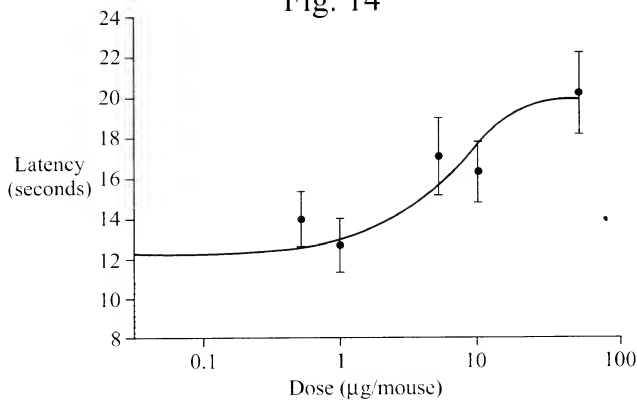
Fig. 13

| Rat | Pretreatment (-4h) | Paw | µl Plasma /100mg tissue |
|-----|--|---------------|----------------------------|
| 1. | <i>Erythrina cristagalli</i> lectin | Stimulated | 18.4 |
| | None | Nonstimulated | 4.7 |
| 2. | <i>Erythrina cristagalli</i> lectin | Stimulated | 17.5 |
| 3. | Vehicle (Tyrode) | Stimulated | 32.2 |
| | None | Nonstimulated | 4.3 |

Effect of *Erythrina cristagalli* lectin on neurogenic
 inflammation induced by stimulation of the rat saphenous nerve.

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Fig. 14



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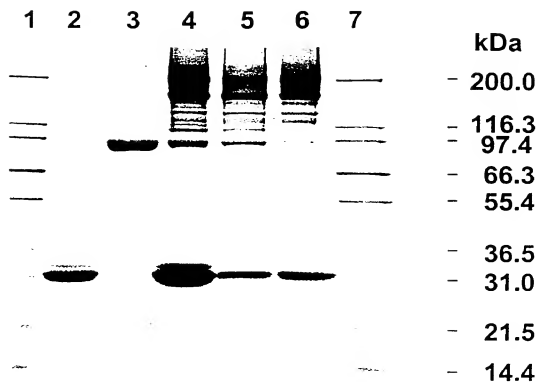


Figure 1.

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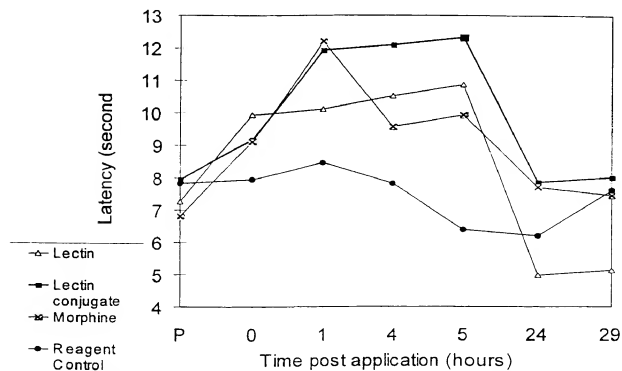
Lectins and Lectin Conjugates are Analgesic in a
Mouse Hot-plate Model

Figure 2

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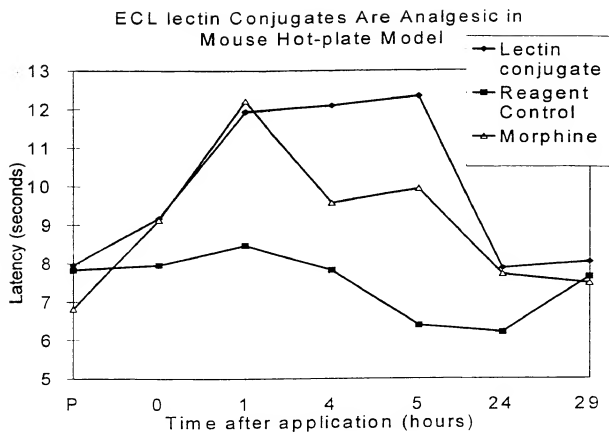


Figure 3

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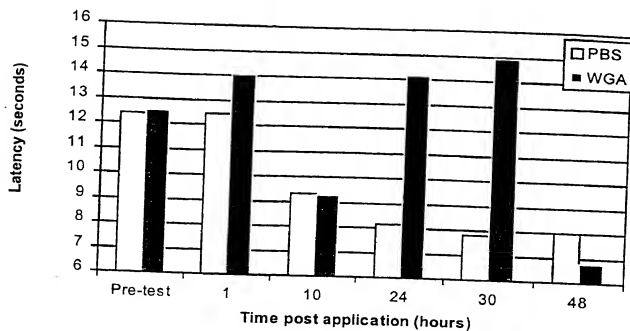


Figure 4.

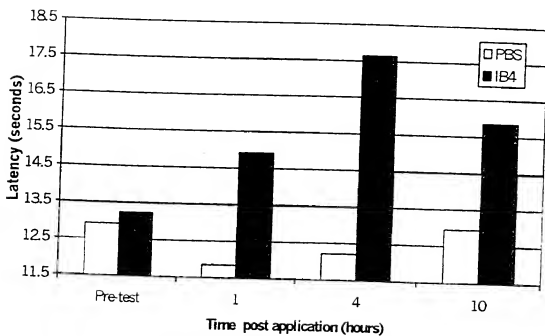


Figure 5.

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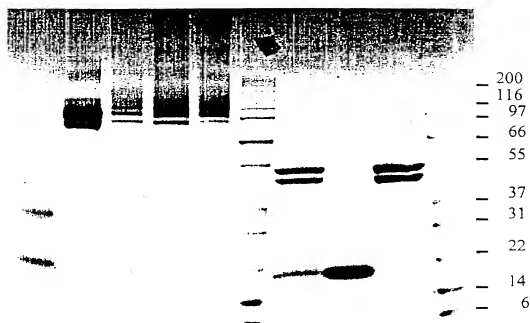


Figure 6.

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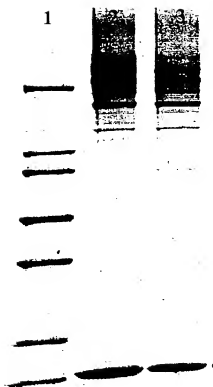


Figure 7.

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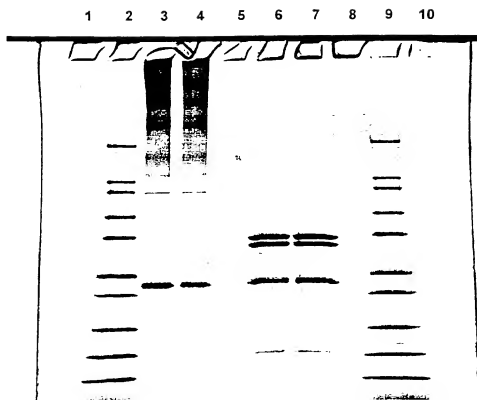


Figure 8.

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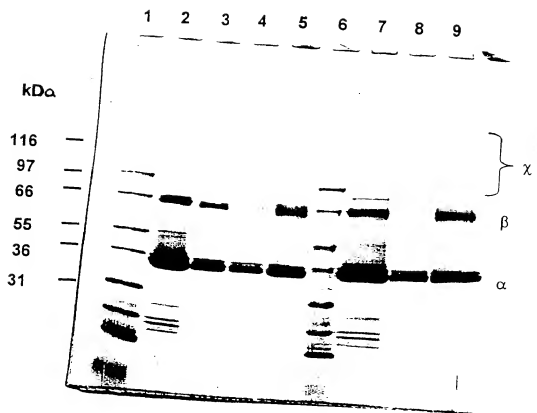


Figure 9.

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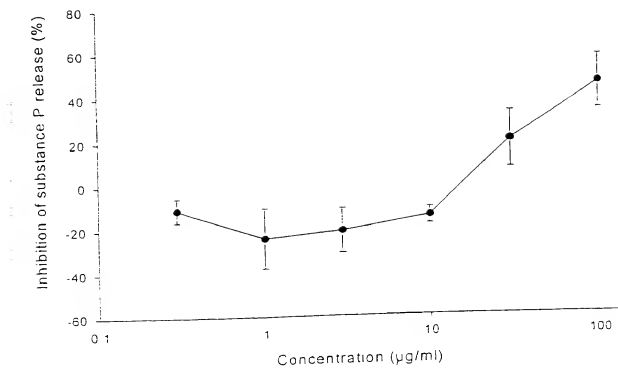


Figure 10.

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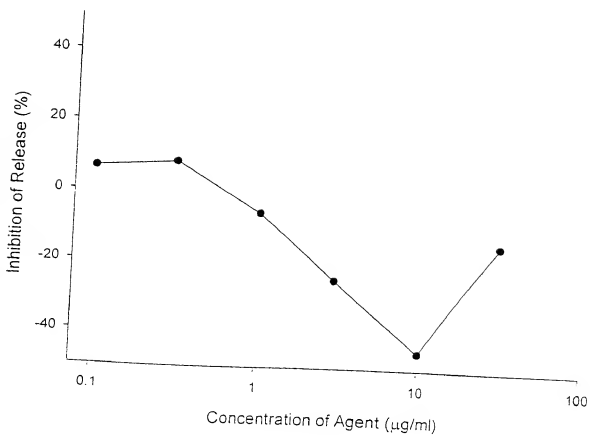


Figure 11.

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C-fibre Response (%
of control)

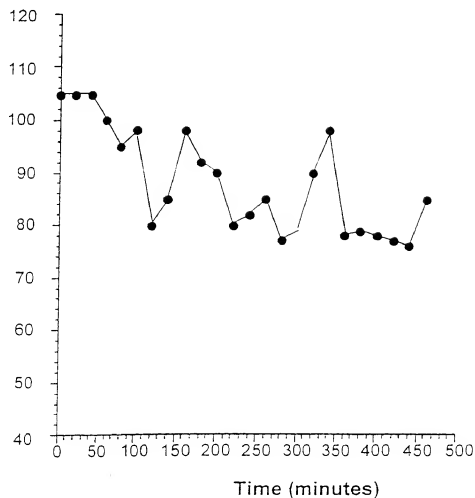


Figure 12.

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| Rat | Pretreatment (-4h) | Paw | μ l plasma /100mg tissue |
|-----|--|---------------|---------------------------------|
| 1. | <i>Erythrina cristagalli</i> lectin | Stimulated | 18.4 |
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Effect of *Erythrina cristagalli* lectin on neurogenic inflammation induced by stimulation of the rat saphenous nerve.

Figure 13

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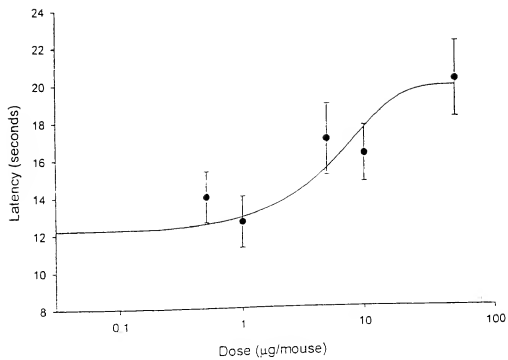


Figure 14